


<b>Search Notes</b>  	<b>Application/Control No.</b>  10551698	<b>Applicant(s)/Patent Under Reexamination</b>  PHILLIPS ET AL.
	<b>Examiner</b>  Kailash C Srivastava	<b>Art Unit</b>  1657

SEARCHED			
Class	Subclass	Date	Examiner
Partial Search in WEST	Partial Search in WEST		KCS
NONE	NONE		KCS

SEARCH NOTES		
Search Notes	Date	Examiner
STN Search; HCAPLUS, Registry	07/01/2010	KCS
WEST SEARCH: DWPI, EPAB, JPAB, PGPB, USOC, USPT	07/14/2010	KCS
Search strategy: (inner core same (collagen or (matrix polymer)) same fiber same (collagen or (matrix polymer)) same fiber same core same inner core same (collagen or (matrix polymer)) same fiber same core and mechanical same (tension or stretch or force) and axon or neuron or (nerve cell) or (neural fibroblast) or (Schwann cell) sameinner core and (collagen or (matrix polymer)) same fiber same core same inner core ) and (axon or neuron or(nerve cell) or (neural fibroblast) or (Schwan cells	07/14/2010	KCS
((tissue growth) same guide and biopolymer or polyglycolate or polylactate or polycapryolactone orhyaluronan or fibronectin or cellulose or chitosan or starch or lactone or galactone ) and ((collagen or (matrixpolymer)) same fiber ) and core and sheath\$8 or cover\$8 or \$6membrane\$9 and mechanical same (tension orstretch or force) and scaffold or support or matrix andimplant and (mechanical or chemical) same (fix\$8 orimmobiliz\$8 or attach\$8 or engage\$9) and (cell or fiber)same alignmen	07/14/2010	KCS
(growth or repair or reconstruct\$7) ) and (((tissue same (neuronal or nerve)) same (growth or repair or reconstruct\$7)) same (bioreactor or fermenter or vessel or flask or jar) )	07/14/2010	KCS
Inventor Name Search in STN and in e-DAN	07/14/2010	KCS
Verified Applicaation Priority DATA in e-DAN (e.g., PCT/GB04/01455 filed 04/02/2004	07/14/2010	KCS

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner

/Kailash C Srivastava/  
Examiner.Art Unit 1657